

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
1.1	3	"20040026054"	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 16:09
1.2	2	1.1 and edge same remain4	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 16:09
1.3	0	1 and threshold	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:07
1.4	3	"20030026641"	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:08
1.5	0	"598274865101607362705736613420040165528699304067667442005028655920030219026200301797347142513").PN	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; BM_TOB	OR	OFF	2008/09/18 17:38
1.6	11	("5982748") or ("6510160") or ("7362705") or ("7366134") or ("20040165528") or ("6993040") or ("6768744") or ("20050286559") or ("20030219026") or ("20030179754") or ("7142513").PN	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; BM_TOB	OR	OFF	2008/09/18 17:40
1.7	0	6 and bandwidth with threshold	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:41
1.8	7	6 and threshold	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:41
1.9	4	6 and bandwidth same threshold	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:41
1.10	7	6 not 9	US_PGRJ; USPAT; USOCR; FFRS; EPO; JPO; DERIVENT; BM_TOB	OR	ON	2008/09/18 17:42

L11	3	1 and rout\$4	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/18 18:10
L12	30	1 and rout\$4 and hop\$4	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/18 18:11
L13	2	1 and rout\$4 and MPLS	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/18 18:11
S1	2	((("20030028641") or ("WO02295"))).PN	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/24 11:56
S2	2	("20050083842").PN	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/24 09:40
S3	7513	((370/395.2) or (370/230-234) or (370/477,468,395.41,395.21)).OCLS	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/24 11:58
S4	6814	S3 and control	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 12:00
S5	815	S3 and (admission adj control)	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 12:39
S6	4973	(admission adj control)	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 12:39
S7	2	(admission adj control) same bandwidth same (allocated assign) same ((specific clear definite explicit distinct sole) adj path)	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 12:54

S9	2	(admission adj control) same bandwidth same (allocated assign) same ((specific) adj path)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 12:56
S9	30	(admission adj control) and bandwidth and (allocated assign) and ((specific) adj path)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:00
S10	7	(admission adj control) and bandwidth and (allocated assign) and ((specific) adj path) and (bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:05
S11	213	(bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:14
S12	50	(bandwidth adj broker) with admission with control	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:14
S13	46	S12 not S9	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:06
S14	1	(bandwidth adj broker) with specific adj path	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:14
S15	163	S11 not S12	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; BWL_TDB	OR	ON	2007/09/24 13:15
S16	0	("2003/028641") URPN	USPAT	OR	ON	2007/09/24 13:24
S17	2251	bandwidth and admission and control	USPAT	OR	ON	2007/09/24 13:25
S18	1204	bandwidth and admission and control and allocated	USPAT	OR	ON	2007/09/24 13:26
S19	127	bandwidth same admission same control same allocated	USPAT	OR	ON	2007/09/24 13:27
S20	125	S19 not S12	USPAT	OR	ON	2007/09/24 13:27
S21	122	S20 not S15	USPAT	OR	ON	2007/09/24 13:36
S22	135	bandwidth same broker	USPAT	OR	ON	2007/09/24 13:36

S23	124	S22 not S12	USPAT	OR	ON	2007/09/24 13:37
S24	121	S23 not S20	USPAT	OR	ON	2007/09/24 13:37
S25	119	S24 not S9	USPAT	OR	ON	2007/09/24 13:41
S26	725	(370/395.2) CCLS	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	OFF	2007/09/24 13:50
S27	94	S26 and admission adj. control	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:43
S28	89	S27 not S12	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:42
S29	89	S28 not S22	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:42
S30	6	S26 and (bandwidth adj. broker)	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:51
S31	713	(370/395.21) CCLS	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	OFF	2007/09/24 13:53
S32	11	S31 and (bandwidth adj. broker)	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:54
S33	821	(370/477) CCLS	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	OFF	2007/09/24 13:54
S34	0	S33 and (bandwidth adj. broker)	US-PG&UB; USPAT; USCOR, FPRS; EPO, JPO; DERIVENT; BMLTDB	OR	ON	2007/09/24 13:54

S35	2532	{370'468}.CCL.S	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/24 13:54
S36	16	S35 and (bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 13:56
S37	1	(adaptive adj connection) same (bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 14:08
S38	1	(adaptive adj connection) and (bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 13:57
S39	20	adaptive and (bandwidth adj broker)	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 13:57
S40	4	{US-20030103510-\$ or US-20040136379-\$}.did. or {US-7190698-\$ or US-6487170-\$}.did.	US-PGUB; USPAT	OR	ON	2007/09/24 13:59
S41	4	{'5953339'   '6467170'   '6538416'   '7054938'}.PN.	US-PGUB; USPAT; USOCR	OR	ON	2007/09/24 14:00
S42	5	{'5667167'   '5745694'   '5884037'   '6081522'   '6175670'}.PN.	US-PGUB; USPAT; USOCR	OR	ON	2007/09/24 14:00
S43	5	{US-20030103510-\$ or US-20040136379-\$}.did. or {US-7190698-\$ or US-6487170-\$ or US-6538416-\$}.did.	US-PGUB; USPAT	OR	ON	2007/09/24 14:01
S44	1	S43 and (bandwidth adj broker) and decrease	US-PGUB; USPAT	OR	ON	2007/09/24 14:06
S45	1	S43 and (bandwidth adj broker) and decrease3	US-PGUB; USPAT	OR	ON	2007/09/24 14:06
S46	49	adaptive same connection same admission same control	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2007/09/24 14:09
S47	94	{('20020087699' or ('20020091810' or ('20020181394' or ('20030028641' or ('20030103510' or ('20040081092' or ('20040165528' or ('20040170124' or ('20050050246' or ('20050083842' or ('20050114541' or ('20060203773' or ('20070053363' or ('20070118636' or ('5050161' or ('5315596' or ('5341366' or ('5392280' or ('5467065' or ('5521971' or ('5528583' or ('5533009' or ('5583857' or ('5590125' or ('5751691' or ('5784358' or ('5809129' or ('5838671' or ('5862126' or ('5917804' or ('5949757' or ('5982748' or ('6084955' or ('6108307' or ('6141322' or ('6216006' or ('6216006' or ('6233223' or ('6292466' or ('6341134' or ('6353618' or ('6442138' or ('6442615' or ('6459681' or ('6497170' or ('6597469' or ('7068607' or ('7103068' or ('7190698' or ('7257632'}.PN.	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/25 08:51
S48	49	{('20020087699' or ('20020091810' or ('20020181394' or ('20030028641' or ('20030103510' or ('20040081092' or ('20040165528' or ('20040170124' or ('20050050246' or ('20050083842' or ('20050114541' or ('20060203773' or ('20070053363' or ('20070118636' or ('5050161' or ('5315596' or ('5341366' or ('5392280' or ('5467065' or ('5521971' or ('5528583' or ('5533009' or ('5583857' or ('5590125' or ('5751691' or ('5784358' or ('5809129' or ('5838671' or ('5862126' or ('5917804' or ('5949757' or ('5982748' or ('6084955' or ('6108307' or ('6141322' or ('6216006' or ('6216006' or ('6233223' or ('6292466' or ('6341134' or ('6353618' or ('6442138' or ('6442615' or ('6459681' or ('6497170' or ('6597469' or ('7068607' or ('7103068' or ('7190698' or ('7257632'}.PN.	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; BWL_TDB	OR	OFF	2007/09/25 10:21
S49	8	{US-20030103510-\$ or US-20040136379-\$ or US-2004081092-\$ or US-20030028641-\$}.did. or {US-7190698-\$ or US-6487170-\$ or US-6538416-\$ or US-7257632-\$}.did.	US-PGUB; USPAT	OR	ON	2007/09/25 10:05

S50	8	S49 and admission adj control	US-PGRUB; USPAT	OR	ON	2007/09/25 10:08
S51	0	S49 and connection adj admission adj control	US-PGRUB; USPAT	OR	ON	2007/09/25 10:08
S52	1	S49 and (connection with ( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:07
S53	2	S49 and (connection same ( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:07
S54	7	S49 and (bandwidth with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:08
S55	1	S49 and ((bandwidth near2 allocated) with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:09
S56	7	S49 and ((bandwidth ) with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:09
S57	0	S49 and ((bandwidth with initial\$3 ) with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:09
S58	1	S49 and ((bandwidth with initial\$3 ) with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:10
S59	7	S49 and ((bandwidth ) with( admission adj control))	US-PGRUB; USPAT	OR	ON	2007/09/25 10:10
S60	11	S49 and (initial\$3 original\$3) with bandwidth	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:24
S61	328	initial\$3 original\$3) with bandwidth with allocated	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:25
S62	534	initial\$3 original\$3) with bandwidth with (allocated assigned designated)	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:25
S63	8	initial\$3 original\$3) with bandwidth with (allocated assigned designated)with( admission adj control)	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:27
S64	66	initial\$3 original\$3) with bandwidth with (allocated assigned designated)and( admission adj control)	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:32
S65	59	S64 not S63	US-PGRUB; USPAT; USCOR; FPPS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 10:27

S66	21	(initial\$ original\$) with bandwidth with (allocated assigned designated) and (connection adj admission adj control)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 10:34
S67	736	(connection adj admission adj control)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 10:34
S68	14	adaptive with (connection adj admission adj control)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 10:34
S69	8	(US-20030103510-\$ or US-20040136379-\$ or US-20030028641-\$ or US-20030058851-\$) did. or (US-7190698-\$ or US-6487170-\$ or US-6538416-\$ or US-7257632-\$) did.	US-PGRUB; USPAT	OR	ON	2007/09/25 10:37
S70	8	S69 and (admission adj control)	US-PGRUB; USPAT	OR	ON	2007/09/25 10:38
S71	1	S69 and (admission adj control) same bandwidth same allocated same connection	US-PGRUB; USPAT	OR	ON	2007/09/25 10:39
S72	0	S69 and (admission adj control) with bandwidth with allocated with connection	US-PGRUB; USPAT	OR	ON	2007/09/25 10:39
S73	0	S69 and (admission adj control) with bandwidth with allocated	US-PGRUB; USPAT	OR	ON	2007/09/25 10:40
S74	7	S69 and (admission adj control) with bandwidth	US-PGRUB; USPAT	OR	ON	2007/09/25 10:42
S75	2	S69 and (admission adj control) with bandwidth and remaining	US-PGRUB; USPAT	OR	ON	2007/09/25 11:00
S76	2	"6487170".PNL	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	OFF	2007/09/25 11:00
S77	2	S76 and (admission adj control)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 11:02
S78	0	S76 and (admission adj control) and (new adj connection)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 11:02
S79	0	S76 and (admission adj control) and (new adj call)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 11:02
S80	0	S76 and (admission adj control) and (allocated)	US-PGRUB; USPAT; USOCR, FPRS; EPO, IPO, DERWENT; BWL_TOB	OR	ON	2007/09/25 11:03

S91	4	S69 and (admission adj control) and (allocated)	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:04
S92	6	S69 and (admission adj control) and (allocated reserved)	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:04
S93	5	S69 and (admission adj control) and (bandwidth near2 (allocated reserved))	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:13
S94	1036	(admission adj control) and (bandwidth near2 (allocated reserved designated))	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:14
S95	0	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and (remaining near bandwidth) and predict\$3 and (additional same bandwidth)	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:16
S96	0	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and (remaining near bandwidth) and predict\$3	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:16
S97	0	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and (remaining near bandwidth)	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:16
S98	1036	(admission adj control) and (bandwidth near2 (allocated reserved designated))	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:16
S99	209	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and predict\$3	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:16
S90	193	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and predict\$3 and addition\$3	US-PG&UB; USPAT; USOCR, FPRS; EPO, JPO, DERWENT; BWL_TDB	OR	ON	2007/09/25 11:17



SR1	18	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and predict\$3 and addition\$3 and broker	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BMLTDB	OR	ON	2007/09/25 11:23
SR2	18	(admission adj control) and (bandwidth near2 (allocated reserved designated)) and (predict\$3 forsee forecast) and addition\$3 and broker	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BMLTDB	OR	ON	2007/09/25 11:23
SR3	9	(US-20030103510-\$ or US-20040136379-\$ or US-20030028641-\$ or US-20030058851-\$) did. or (US-7190698-\$ or US-6487170-\$ or US-6538416-\$ or US-7257632-\$ or US-6854013-\$) did	US-PGRUB; USPAT	OR	ON	2007/09/25 11:26
SR4	5	SR3 and ((admission adj control) and bandwidth and (allocated assigned designated))	US-PGRUB; USPAT	OR	ON	2007/09/25 11:31
SR5	5	SR3 and ((admission adj control) and bandwidth with(allocated assigned designated))	US-PGRUB; USPAT	OR	ON	2007/09/25 11:31
SR6	4	SR3 and ((admission adj control) and bandwidth near (allocated assigned designated))	US-PGRUB; USPAT	OR	ON	2007/09/25 11:47
SR7	2	SR3 and ((admission adj control) and (allocated assigned designated)adj bandwidth)	US-PGRUB; USPAT	OR	ON	2007/09/25 11:48
SR8	406	((admission adj control) and (allocated assigned designated)adj bandwidth)	US-PGRUB; USPAT	OR	ON	2007/09/25 11:49
SR9	0	((admission adj control) and (allocated assigned designated)adj bandwidth) and broker	US-PGRUB; USPAT	OR	ON	2007/09/25 11:49
SI00	22	((admission adj control) and (allocated assigned designated)adj bandwidth) and broker	US-PGRUB; USPAT	OR	ON	2007/09/25 11:51
SI01	33	((admission adj control) and (allocated reserved assigned designated)adj bandwidth) and broker	US-PGRUB; USPAT	OR	ON	2007/09/25 11:57
SI02	48	SI01 Snot SI00	US-PGRUB; USPAT	OR	ON	2007/09/25 11:51
SI03	11	SI01 not SI00	US-PGRUB; USPAT	OR	ON	2007/09/25 11:51
SI04	72	((admission adj control) and (allocated reserved assigned designated)near bandwidth) and broker	US-PGRUB; USPAT	OR	ON	2007/09/25 11:55
SI05	39	SI04 not SI01	US-PGRUB; USPAT	OR	ON	2007/09/25 11:55
SI06	39	SI05 not SI03	US-PGRUB; USPAT	OR	ON	2007/09/25 11:55
SI07	42	((allocated reserved assigned designated)adj bandwidth) and (bandwidth adj broker)	US-PGRUB; USPAT	OR	ON	2007/09/25 11:58
SI08	9	(US-20030103510-\$ or US-20040136379-\$ or US-20030028641-\$ or US-20030058851-\$) did. or (US-7190698-\$ or US-6487170-\$ or US-6538416-\$ or US-7257632-\$ or US-6854013-\$) did	US-PGRUB; USPAT	OR	ON	2007/09/25 11:59
SI09	1	SI08 and allocated and predict\$3	US-PGRUB; USPAT	OR	ON	2007/09/25 12:00
SI10	5	("5687167"   "5745694"   "5584037"   "6081922"   "6175870").PNL	US-PGRUB; USPAT; USOCR	OR	ON	2007/09/25 13:22
SI11	30	("6487170").URPN	USPAT	OR	ON	2007/09/25 13:29
SI12	5	SI08 and (admission adj control) and bandwidth	USPAT	OR	ON	2007/09/25 14:03
SI13	103	(admission adj control) and (additional adj bandwidth)	USPAT	OR	ON	2007/09/25 14:08
SI14	6	(admission adj control) and (additional adj bandwidth)and broker	USPAT	OR	ON	2007/09/25 14:08
SI15	6	(admission adj control) and (additional adj bandwidth)and broker and remain\$3	USPAT	OR	ON	2007/09/25 14:08

SI16	2	(admission adj control ) and (additional adj bandwidth) and broker and (remain\$3 adj bandwidth)	USPAT	OR	ON	2007/09/25 14:08
SI17	2	(admission adj control ) and broker and (remain\$3 adj bandwidth)	USPAT	OR	ON	2007/09/25 14:08
SI18	87	(admission adj control ) and (additional adj bandwidth) and (remain\$3)	USPAT	OR	ON	2007/09/25 14:09
SI19	28	(admission adj control ) and (additional adj bandwidth) and (remain\$3 near bandwidth)	USPAT	OR	ON	2007/09/25 14:09
SI20	28	(admission adj control ) and (additional adj bandwidth) and (remain\$3 near bandwidth) and (addition\$3 near bandwidth)	USPAT	OR	ON	2007/09/25 14:11
SI21	28	(admission adj control ) and (additional adj bandwidth) and (remain\$3 near bandwidth)	USPAT	OR	ON	2007/09/25 14:11
SI22	8	(admission adj control ) and (additional adj bandwidth) and broker	USPAT	OR	ON	2007/09/25 14:53
SI23	2	"6487170".PNL	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	OFF	2007/09/25 14:15
SI24	1	SI23 and request\$2 same (bandwidth adj broker)	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	ON	2007/09/25 15:57
SI25	1	(request\$2 ) same (bandwidth adj broker) same (predict anticipate forecast forsee presume prognosticate)	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	ON	2007/09/25 14:53
SI26	63	(admission adj control ) and (bandwidth) and broker	USPAT	OR	ON	2007/09/25 14:54
SI27	46	(admission adj control ) and (bandwidth) and broker and remain\$3	USPAT	OR	ON	2007/09/25 14:55
SI28	0	(admission adj control ) with (bandwidth) with broker with remain\$3	USPAT	OR	ON	2007/09/25 14:56
SI29	2	(bandwidth) with broker with remain\$3	USPAT	OR	ON	2007/09/25 14:56
SI30	8509037	SI23 and (predict determin\$3 prepar\$3) differen\$3	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	ON	2007/09/25 14:58
SI31	1	SI23 and (predict determin\$3 prepar\$3) and differen\$3	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	ON	2007/09/25 15:00
SI32	1	SI23 and (predict determin\$3 prepar\$3) and differen\$3 and bandwidth	US-PGRUB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BML_TDB	OR	ON	2007/09/25 15:00
SI33	9	(US-20030103510-\$ or US-20040136379-\$ or US-20030028641-\$ or US-20030068851-\$) did. or (US-7190698-\$ or US-6487170-\$ or US-6638416-\$ or US-7257632-\$ or US-6854013-\$) did.	US-PGRUB; USPAT	OR	ON	2007/09/25 15:02

SI34	126	((bandwidth adj broker) DiffServ (differentiated adj services) ) with (admission adj control)	US-PGUB, USPAT	OR	ON	2007/09/25 15:15
SI35	121	SI34 not SI08	US-PGUB, USPAT	OR	ON	2007/09/25 15:06
SI36	110	SI35 not SI27	US-PGUB, USPAT	OR	ON	2007/09/25 15:06
SI37	106	SI36 not S60	US-PGUB, USPAT	OR	ON	2007/09/25 15:07
SI38	106	SI37 not S68	US-PGUB, USPAT	OR	ON	2007/09/25 15:07
SI39	101	SI37 not S91	US-PGUB, USPAT	OR	ON	2007/09/25 15:08
SI40	101	SI39 not SI22	US-PGUB, USPAT	OR	ON	2007/09/25 15:08
SI41	90	((bandwidth adj broker) (differentiated adj services) ) with (admission adj control)	US-PGUB, USPAT	OR	ON	2007/09/25 15:16
SI42	481	((bandwidth adj broker) (differentiated adj services) ) and (admission adj control)	US-PGUB, USPAT	OR	ON	2007/09/25 15:16
SI43	365	SI42 not SI34	US-PGUB, USPAT	OR	ON	2007/09/25 15:20
SI44	338	SI43 and bandwidth	US-PGUB, USPAT	OR	ON	2007/09/25 15:21
SI45	338	SI43 and bandwidth and (admission adj control)	US-PGUB, USPAT	OR	ON	2007/09/25 15:21
SI46	72	SI43 and bandwidth and (admission adj control)and broker and add on\$3	US-PGUB, USPAT	OR	ON	2007/09/25 15:22
SI47	2	("20030028641").RN	US-PGUB, USPAT; USCOR, PPS; EPO, JPO, DERWENT; IBM_TDB	OR	OFF	2007/09/25 15:57
SI48	1	SI47 and request\$2 same (bandwidth adj broker)	US-PGUB, USPAT; USCOR, PPS; EPO, JPO, DERWENT; IBM_TDB	OR	ON	2007/09/25 18:21
SI49	4	SI33 and diffServ and routing	US-PGUB, USPAT; USCOR, PPS; EPO, JPO, DERWENT; IBM_TDB	OR	ON	2007/09/25 18:23
SI50	2	SI33 and diffServ and (routing adj table)	US-PGUB, USPAT; USCOR, PPS; EPO, JPO, DERWENT; IBM_TDB	OR	ON	2007/09/25 18:21
SI51	0	SI33 and diffServ with (routing adj table)	US-PGUB, USPAT; USCOR, PPS; EPO, JPO, DERWENT; IBM_TDB	OR	ON	2007/09/25 18:22

SI52	0	SI33 and diffServ same (routing adj table)	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:22
SI53	6	SI33 and (diffServ differentiated service) and routing	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:23
SI54	5	SI33 and (diffServ differentiated service) same routing	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:24
SI55	5	SI33 and ((diffServ differentiated service) same routing)	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:24
SI56	4	SI33 and ((diffServ differentiated service) with routing)	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:25
SI57	1	SI33 and ((diffServ (differentiated adj service)) with routing)	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	ON	2007/09/25 18:25
SI58	9	(US-20030103510-\$ or US-20040136379-\$ or US-20030028641-\$ or US-20030058851-\$) did. or (US-7190698-\$ or US-6487170-\$ or US-6538416-\$ or US-7257832-\$ or US-6854013-\$) did.	US-PG:UB; USPAT	OR	ON	2007/09/26 07:51
SI59	4	SI58 and diffserv	US-PG:UB; USPAT	OR	ON	2007/09/26 07:51
SI60	4	SI58 and diffserv and routing	US-PG:UB; USPAT	OR	ON	2007/09/26 07:52
SI61	2	SI58 and diffserv and (routing adj table)	US-PG:UB; USPAT	OR	ON	2007/09/26 07:56
SI62	2	SI58 and diffserv and (routing adj table) and ingress and egress and path	US-PG:UB; USPAT	OR	ON	2007/09/26 07:56
SI63	0	SI58 and diffserv and (routing adj table) and (determin\$3 with ingress with egress with path)	US-PG:UB; USPAT	OR	ON	2007/09/26 07:57
SI64	0	SI58 and diffserv and (routing adj table) and (determin\$3 same ingress same egress same path)	US-PG:UB; USPAT	OR	ON	2007/09/26 07:57
SI65	2	SI58 and diffserv and (routing adj table) and (determin\$3 and ingress and egress and path)	US-PG:UB; USPAT	OR	ON	2007/09/26 07:57
SI66	2	("20030028641") PN	US-PG:UB; USPAT; USCOR; FPRS; EPO; IPO; DERIVENT; BWL_TDB	OR	OFF	2007/09/26 08:07

SI67	2	("6487170").PN	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	OFF	2007/09/26 08:07
SI68	1	SI67 and (bandwidth with path with ingress)	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:09
SI69	0	SI67 and (bandwidth Same path same "to ingress")	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:09
SI70	0	SI67 and (bandwidth and path and "to ingress")	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:10
SI71	1	SI67 and (bandwidth same path same ingress)	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:12
SI72	0	SI66 and (bandwidth same path same ingress)	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:12
SI73	1	SI66 and (bandwidth same path same edge)	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:13
SI74	0	SI66 and (bandwidth same path same "to edge")	US-PGRAUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2007/09/26 08:13
SI75	22	(MI) near2 (YANG).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:31
SI76	66	(WOO) near2 (RHEE).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:31
SI77	11	(JIN) near2 (HAM).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:32
SI78	5081	(YOUNG) near2 (KIM).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:32
SI79	1003	(JUN) near2 (LEE).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:32
SI80	2081	(SANG) near2 (KIM).INV.	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:32
SI81	1	SI75 and SI76 and SI77 and SI78 and SI79	US-PGRAUB; USPAT; USOCR	OR	ON	2007/09/26 13:33

SI82	8100	SI75 SI76 SI77 SI78 SI79	US_PG RUB; USPAT; USOCR	OR	ON	2007/09/26 13:33
SI83	0	SI82 and differserv and (bandwidth adj broker)	US_PG RUB; USPAT; USOCR	OR	ON	2007/09/26 13:33
SI84	3	SI82 and (bandwidth adj broker)	US_PG RUB; USPAT; USOCR	OR	ON	2007/09/26 13:33
SI85	3	"20030028641"	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 07:10
SI86	3	SI85 and (calculat\$4 determin\$4 evaluat\$4)	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 07:11
SI87	0	SI85 and (calculat\$4 )	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 07:11
SI88	2	SI85 and (calculat\$4 determin\$4 evaluat\$4)with bandwidth	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 07:13
SI89	3	"20030028641"	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 10:53
SI90	2	SI89 and (calculat\$4 determin\$4 evaluat\$4)with bandwidth	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 10:53
SI91	0	SI89 and (calculat\$4 determin\$4 evaluat\$4)with bandwidth with (addition\$3 increas\$4)	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 10:54
SI92	0	SI89 and (calculat\$4 determin\$4 evaluat\$4) with (addition\$3 increas\$4)	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 10:55
SI93	0	SI89 and (recalculat\$4 determin\$4 evaluat\$4) with (addition\$3 increas\$4)	US_PG RUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/04/09 10:55

SI94	2	SI89 and (addition\$3 increase\$4) with bandwidth	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/04/09 10:55
SI95	866	(370/477) CQLS	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	OFF	2008/04/09 11:06
SI96	790	(370/385/21) CQLS	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	OFF	2008/04/09 11:06
SI97	3	"20030028641"	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 12:44
SI98	0	SI97 and remain\$4	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 12:44
SI99	3	SI97 and bandwidth	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 12:45
SI200	2	SI97 and unused	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 13:18
SI201	2	SI97 and unused with node	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 13:21
SI202	2	SI97 and unused and edge\$5	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 13:21
SI203	3	"20030028641"	US_PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/16 14:48

S204	141	(ingress) with ((request\$3 ask\$3 demand\$3 requir\$3) near(bandwidth) )	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 14:51
S205	26662823	@ad<="20031017" @grad<="20031017" @riad<="20031017"	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 14:53
S206	115	S204 and S205	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 14:53
S207	1032	(router node switch gateway) with ((request\$3 ask\$3 demand\$3 requir\$3) adj (bandwidth) )	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 16:02
S208	132	(router node switch gateway) with ((remain\$3) adj (bandwidth) )	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 16:03
S209	393	(router node switch gateway) with ((additional) adj (bandwidth) )	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 16:03
S210	6	S207 and S208 and S209 and S205	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 16:03
S211	142	"6487170"	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/16 17:07
S212	1	"6487170".PNL	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	OFF	2008/09/16 17:07
S213	26662823	@ad<="20031017" @grad<="20031017" @riad<="20031017"	US-PGUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:08



S214	1032	(router node switch gateway) with ((request\$3 ask\$3 demand\$3 requir\$3) adj (bandwidth) )	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:08
S215	1132	(router node switch gateway) with ((remain\$3) adj (bandwidth) )	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:08
S216	393	(router node switch gateway) with ((additional) adj (bandwidth) )	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:08
S217	6	S214 and S215 and S216 and S213	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:08
S218	22	(router node switch gateway) with compar\$4 with ((request\$3 ask\$3 demand\$3 requir\$3) adj (bandwidth) )	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:17
S219	16	S213 and S218	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:17
S220	0	(remain\$3 adj bandwidth) with (allocated adj bandwidth) with (additional adj bandwidth)	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:22
S221	5340	(remain\$3 adj bandwidth) same (allocated adj bandwidth) same (additional adj bandwidth)	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:23
S222	1	(remain\$3 adj bandwidth) same (allocated adj bandwidth) same (additional adj bandwidth)	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:23
S223	13	(remain\$3 adj bandwidth) with (additional adj bandwidth)	US-PG-RUB; US-PAT; US-COR; FPRS; EPO; JPO; DERIVENT; BWL_TDB	OR	ON	2008/09/17 10:26

S224	13	S223 and S213	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:27
S225	48	(additional adj. bandwidth) with router	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:35
S226	37	S213 and S225	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:35
S227	149	(caloulat\$4 with bandwidth) with router	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:41
S228	322	(requir\$4 near bandwidth) with (addition\$3 near bandwidth)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:43
S229	267	S213 and S228	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 10:43
S230	80	(remain\$3 near bandwidth) with ((required needed) near bandwidth)	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 11:07
S231	59	S230 and S213	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 11:10
S232	1	"6487170".PNL	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; BML_TOB	OR	OFF	2008/09/17 13:08
S233	1	S232 and bandwidth	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 13:09

S234	1	S232 and bandwidth and remain\$5 and requir\$4	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 13:36
S235	104	adaptive with admission with control	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 14:43
S236	28662823	@ad<="20031017" @grad<="20031017" @riad<="20031017"	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 14:43
S237	88	S235 and S236	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 14:43
S238	11	adaptive with admission with control with bandwidth	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 14:47
S239	10	S238 and S236	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 14:47
S240	1	("5953338").PN	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; BML_TDB	OR	OFF	2008/09/17 16:09
S241	16	provisional loan borrow\$3) with (CAC(connection adj admission adj control))	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 16:16
S242	28662823	@ad<="20031017" @grad<="20031017" @riad<="20031017"	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 16:19
S243	17	S241 and S242	US-PGRUB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TDB	OR	ON	2008/09/17 16:19

S244	116	(borrow loan) with bandwidth	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:19
S245	94	S244 and S242	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:19
S246	10	(node device router) with (borrow loan) with bandwidth	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:25
S247	7	S246 and S242	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:25
S248	0	(borrow loan) with bandwidth with (( bandwidth adj broker))	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:37
S249	0	(borrow loan) with bandwidth with ( broker)	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:37
S250	87	((borrow loan) near2 bandwidth)	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:38
S251	75	S250 and S242	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/17 16:38
S252	3	"20030028641"	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/18 12:25
S253	2	S252 and new	US-PG-UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BML_TOB	OR	ON	2008/09/18 12:25

S254	3	"20030028641"	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TOB	OR	ON	2008/09/18 12:53
S255	2	S254 and (new with edge)	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TOB	OR	ON	2008/09/18 12:55
S258	3	"20040028054"	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TOB	OR	ON	2008/09/18 14:35
S259	0	S258 and edge with remain\$4	US-PG&UB; USPAT; USOCR; FPRS; EPO; JPO; DERIVENT; BWL_TOB	OR	ON	2008/09/18 15:05

9/18/2008 7:07:48 PM

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